



Division of Samitary Engineering Indians State Board of Health

SOLID WASTE DISPOSAL PACILITY INSPECTION REPORT

	DATE: 10/20/77 TIME: 2',00 PMCO	Wry: LAKE									
	SUBJECT: GARY 4000 DEVELOPME	7V7									
	LOCATION: CLIME AVE & GARY A										
	PERSON(S) CONTACTED:	SW133									
<u> </u>	TO MUTC ORPRINTION ADDROUGHOO WAS NO DESCRIPTION OF THE PROPERTY OF THE PROPER										
II.	IS THIS OPERATION APPROVED? YES NO PERMIT NUMBER TYPE OF OPERATION DUMP LANDFILL OTHER	Vectors									
111.	OPERATING DEFICIENCIES General Standards	() 19. Effective vector control program.									
	() 1. On-site roads passable by vehicles regardless of weather.	Safety									
	() 2. Sanitary facilities meet standards.() 3. Livestock feeding prohibited.	 () 20. Roll bars and fire extinguishers on rolling equipment. () 21. Provisions available to extinguish fires. 									
	() 4. Proximity to dwellings greater than 600 feet.	() 22. Communication equipment available.									
	Water Quality	 () 23. Scavenging prohibited. () 24. Traffic patterns established, vehicles discharge without 									
	() 5. Groundwater menitoring wells installed in accordance	delay.									
	with Board requirements. Sampling as specified.	Operator Instructions									
	() 6. Surface drainage controlled. () 7. Bo refuse deposited in water.	() 25. Operating manual, safety precautions, and procedures avail-									
	() 8. Leachate control/treatment satisfactory.	able.									
	Air Quality	Cover Applications									
	(9. Open burning () past () present	(26. Waste spread in layers, compacted on approxiate 3:1 slope									
	Aesthetics	 () 27. Daily cover adequate. () 28. Finished portions covered with minimum of two feet of earth 									
		seeded with suitable vegetation.									
	() 10. Control and/or policing of blowing paper adequate. () 11. Vehicular access controlled when site is not open.	() 29. Final slope not less than 2%, without ponding of water.									
	() 12. Containers at gate clean and litter free. () 13. Matural windbreaks and greenbelts maintained.	Hazardous and Special Wastes									
	() 14. Entrance sign adequate, permit numbers and working	() 30. We unauthorized hazardous wastes accepted.									
	hours stated. () 15. Salvaged materials properly stored, and not causing op-	() 31. Bulky waste handling adequate.() 32. Dead animal handling adequate.									
	erational problems. () 16. On-site roads constructed to minimize tracking of mud	Squipment									
	onto public roads. () 17. Refuse processing facilities maintained in litter free	() 33. Refuse handling equipment adequate to spread, compact and									
	condition. Overnight storage areas enclosed.	cover waste.									
	Gases	Records									
	() 18. Decomposition gases adequately controlled.	() 34. Set of approved plans on site.									
IV.	PHYSICAL CHARACTERISTICS OF SITE: Proximity to major highways: TOLL ROAD										
	Proximity to dwellings:	D CALUMET									
	Water on site or nearby: Jurisdiction of Site or Operation: Private County Muni	icipal									
.,	REMARKS FROM PART III.										
v.	Item Remarks										
1	FIRE ON SITE WORK BEING PONE TO EXTINGUISH IT										
	*26 SLOPE STARTED OUT ALLRIGHT BUT ENDED IN A CHIEF FIRE AT										
	TOE OF CLIFF COULD NOT BE R										
	TOTAL OF COULD NOT BE IN	CHCHED LIBICY.									
VT.	OVERALL EVALUATION:										
		nacceptable									
	Overall evaluation of site: Good Marginal Poor										
		Inspected by: Bruce Palin									
V**	Companta (Ni agrama	Inspected by:									
411.	Comments/Diagrams										
	CHECK W/BOB GRANT ON WHE	THER UNDER DROIN SYSTEM									
SMH 64 9/74	SHOULD BE INSTALLED.	CANALL SISTER									

SHOULD BE INSTALLED,

Division of Samitary Engineering Indiana State Board of Health

SOLID WASTE DISPOSAL PACILITY INSPECTION REPORT

		DATE: 5/26/77 TIME: 12:55 P.M. COU	иту: <u>ЦА</u>	KE
		SUBJECT: GARY LAND DEVELOP		
		LOCATION: CLINE AVE & GARY 1	AVE	
		PERSON(S) CONTACTED: L. C. Luckere		
1. 11. 111.	TYPE OF OPERATING General	OPERATION APPROVED? YES CO PERMIT NUMBER OPERATION DUMP LANDFILL OTHER OF DEFICIENCIES Standards	• •	Effective vector control program.
	() 2. () 3. () 4. Water Qu () 5. () 6. () 7.	On-site roads passable by vehicles regardless of weather. Sanitary facilities meet standards. Livestock feeding prohibited. Proximity to dwellings greater than 600 feet. uality Groundwater menitoring wells installed in accordance with Board requirements. Sampling as specified. Surface drainage controlled. Bo refuse deposited in water. Leachate control/treatment satisfactory.	() 22. () 23. () 24. Operator I	Roll bars and fire extinguishers on rolling equipment. Provisions available to extinguish fires. Communication equipment available. Scavenging prohibited. Traffic patterns established, vehicles discharge without delay. Instructions Operating manual, safety precautions, and procedures available.
	Air Qual	•	Cover Appl	
ıv.	Aestheti () 10. () 11. () 12. () 13. () 14. () 15. () 16. () 17. Gases () 18. PHYSICAL Proximity Water on	Control and/or policing of blowing paper adequate. Vehicular access controlled when site is not open. Containers at gate clean and litter free. Natural windbreaks and greenbelts maintained. Entrance sign adequate, permit numbers and working hours stated. Salvaged materials properly stored, and not causing operational problems. On-site roads constructed to minimize tracking of mud onto public roads. Refuse processing facilities maintained in litter free condition. Overnight storage areas enclosed. Decomposition gases adequately controlled. CHARACTERISTICS OF SITE: y to major highways: y to dwellings: site or nearby:	(1) 27. () 28. () 29. Hazardous () 30. () 31. () 32. Equipment () 33. Records () 34.	Waste spread in layers, compacted on approxiate 3:1 slope Daily cover adequate. Finished portions covered with minimum of two feet of earth, seeded with suitable vegetation. Final slope not less than 2%, without ponding of water. and Special Wastes No unauthorized hazardous wastes accepted. Bulky waste handling adequate. Dead animal handling adequate. Refuse handling equipment adequate to spread, compact and cover waste. Set of approved plans on site.
			cipal	
v.		ROM PART III. Remarks		
	_	LIDES OF MOUNTAIN IN CLIFF	FORMA	TION
VI.	Owerall	EVALUATION: evaluation of operation: Excellent Good Marginal Un evaluation of site: Good Marginal	acceptable	Inspected by: Bruce Palin
VII	. Comments	s/Diagrams		• 117 - 1
5 MH 6	4-033	FILLING IN OLD ROLL OFF AG	REIL	

80 FEET FROM EAST WALL OF PIT

494

SMH 64-033 9/74

Division of Semitary Engineering Indiana State Board of Health

SOLID WASTE DISPOSAL FACILITY IMSPECTION REPORT														
		DATE: 90	KT. 19	75 TIME.		:15 A	M	_COUNTY:		-ATE				
		SUBJECT:		SAR	Y [EILE	Z. =	SAF	-					
		LOCATION		Eo		IINT	A.T	601	MID	CAI	RIVER			
			·		CH	DEF	DANK	to De	VPI	~_ (9)1/			
		PERSON (S)	CONTACT	12D:	101	VE P	RANA	ED DE	VPI	ES 2 ,	Lap-	a ce		····
ı.		OPERATION				PERMI	TUMBER	Vect	ors					
II. III.		OPERATION OF DEPICIES	DUMP PCIES	,	AMOPILA)	OTHER_	- ()	19.	Effective ve	ctor control p	rogram.		
		Standards On-site		anhla bu	meh i o t o o	receptly	ana of	Safe						
		weather.	_			-	•••		-					
	() 2. () 3.	Sanitary Livestoc	faciliti feeding	. es mee t s , prohibit	standards :ed.	••					d fire extingu vailable to ex			ent.
	() 4.	Proximit	y to dwel	lings gre	eater the	un 600 fe	et.			Communication Scavenging p	n equipment av	ailable.		
	Water Qu	uality								Traffic patt	erns establish	ed, vehicle	s discharge w	ithout
	() 5.						accordance			delay.				
	() 6.	with Boa Surface		controlle		as speci:	fied.	Ope	rator I	Instructions				
	() 7.	No refus	e deposit	ted in wat	ter.			()	25.	Operating ma	mual, safety p	recautions,	and procedur	es avail-
		Leachate	contro1/	'treatment	. satisfa	ictory.								
q.	Air Qua	lity							• •	lications				
,	() 9.	Open bur	ning	() past	() pi	resent		()	26.	Waste spread Daily cover	in layers, o	expacted on	approxiate 3:	1 slope
	Assthet:	ics						Y .	28.	Pinished not	tions covered	with minimu	m of two feet	of earth,
	() 10.	Control	and/or po	olicing of	f blowing	paper a	dequate.	€.	29.	seeded with Final slope	suitable veget not less than	2%, without	ponding of wa	ter.
	() 11.	Vehicula Containe	r access	controlle	ed when a	ite is n	ot open.	Was -	- manua	and Special V	Instal			
	() 13.	Matural :	windbreak	ks and gre	enbelts	maintain		-		•				
		Entrance hours st	ated.	_			_	(31.	Bulky waste	zed hazardous handling adequ	ate.	ptea.	
	() 15.		material 1 probles		ly stored	i, and no	t causing o	p− (32.	Dead animal	handling adequ	ate.		
	() 16.		roads cor lic roads		to minim	mise trac	king of mud	Equ.	Lpment					
	() 17.	Refuse p	rocessing	faciliti	les maint	tained in	litter fre	· (33.		ling equipment	adequate to	spread, comp	act and
	Gases	conditio	A. Overt	night sto	rage arei	as enclos	ed.			cover waste.	•			
		_						Rec	ords					
	1) 18.	Decompos	ition gas	ses adequ	ately co	ntrolled.		(34.	Set of appro	ved plans on	ite.		
TU	BEFOR TOLY	CHARACTER	18 8 108 0						-	, -				
•••	Proximit	y to major	highways											
ί	Water on	y to dwell site or n	earby:											
	Juri sd ic	tion of Si	te or Ope	eration:	Priv	te C	county M	unicipal						
v.	RIBLARIES Y	PON PART I	ıı.											
		W //	<u>ke </u>		,,	-1	-1		1	4 1. /	7			A
a	 →	Good	com	parti	ger.	of s	efuse	2	Su	t dail	y cove	2,10	msuff	icion
		an	area	-of		tarle	000	zero	2_0	L col	nosata	Lin	wille	ently
		CALL	ides	Lus	e	riest	4			0			00	8
- Only I doing truck is on the site being used to have the clay														
the approximately 500 feet from area of execution to the										9				
•		1111	1 30	hina	Dur	- L	b. H	MA COM	unu Lad	0 00 1-	pavai	an v	0 - 100 C	00
VI.		EVALUATION		, Congression	0		Better)	W SLEEVE	T	vacces	2 mor	2000	lisa	ealch.
	Overall	evaluation	of oper	ation: E	xcellent	ecct (Marginal	Unaccept	able .	•	\			
	Overall	evaluation	of site	1 (600d)1	arginal	Poor				<i>[</i> ·	<u>.</u> .)	_	- 1	•
				F 00	0		MAMIL A	lauling	in	Linciper	inspected 1	w. Bri	anh!	Das
VII.	Comments	/Disgrams		$c \cdot u$	neage	المعلاع	**** ×			aow	7			
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